



<small>U.S. Department of Commerce Patent and Trademark Office</small> INFORMATION DISCLOSURE STATEMENT				Attorney Docket No. 9409/2045B		Serial No. 10/603,566		
				Applicant(s): Wittamer, et al.				
				Filing Date: June 25, 2003		Group: Not Yet Assigned 1646		
U.S. PATENT DOCUMENTS								
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)	
FOREIGN PATENT DOCUMENTS								
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation	
							YES	NO
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)								
RLi	1.	Adams, et al., "1,25 Dihydroxyvitamin D3 and Dexamethasone Induce the Cyclooxygenase 1 Gene in Osteoclast-Supporting Stromal Cells", (1999), <i>J. of Cellular Biochemistry</i> , 74: 587-595.						
	2.	Nagpal, et al., "Tazarotene-induced Gene 2 (TIG2), a Novel Retinoid-Responsive Gene in Skin", (1997), <i>J. Invest. Dermatol.</i> , 109: 91-95.						
	3.	Samson, et al., "ChemR23, a putative chemoattractant receptor, is expressed in monocyte-derived dendritic cells and macrophages and is a coreceptor for SIV and some primary HIV-1 strains", (1998), <i>Eur. J. Immunology</i> , 28: 1689-1700.						
	4.	Methner, et al., "A Novel G Protein-Coupled Receptor with Homology to Neuropeptide and Chemoattractant Receptors Expressed during Bone Development", (1997), <i>Biochemical and Biophysical Research Communications</i> , 233: 336-342.						
	5	Kotani, M., M. Dethieux, A. Vandengogaerde, D. Communi, J.M. Vanderwinden, E. Le Poul, S. Brezillon, R. Tyldesley, N. Suarez-Huerta, F. Vandeput, C. Banpain, S.N. Schiffmann, G. Vassart, and M. Parmentier, "The metastasis-suppressor gene KiSS-1 encodes kisspeptins, the natural ligands of the orphan G protein-coupled receptor GPR54", (2001), <i>J.Biol.Chem.</i> 276:34631-34636.						
	6	Joost, P., and A. Methner, "Phylogenetic analysis of 277 human G-protein-coupled receptors as a tool for the prediction of orphan receptor ligands", (2002), <i>Genome Biology</i> 3, 0063.1-0063.16.						
↓	7	Lee, D.K., S.R. George, J.F. Evans, K.R. Lynch, and B.F. O'Dowd, "Orphan G protein-coupled receptors in the CNS", (2001), <i>Curr. Opin. Pharmacol.</i> 1:31-39.						
RLi	8	Im, D.S., "Orphan G protein-coupled receptors and beyond", (2002), <i>Jpn. J. Pharmacol.</i> 90:101-106.						
EXAMINER <i>RuiZhang Lin</i>						DATE CONSIDERED 16/2/06		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.								
**Copies of references not provided at the time of this submission.								



USPTO Form 1463 TRADEMARKS AND RELATED SUBJECTS U.S. Patent and Trademark Office SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT				Attorney Docket No. 9409/2045B	Serial No. 104603,66 104603,566		
				Applicant(s): Communi, et al.			
				Filing Date: June 25, 2004	Group: 1646		
U.S. PATENT DOCUMENTS							
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FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Translation
							YES
		WO/00/31258	2000-June 2	PCT	--	--	
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
RLi		Communi D. et al "Receptors responsive to extracellular pyrimidine nucleotides" Trends in Pharmacological Sciences, 18(3):83-86 (March 1, 1997)					
		Communi D. et al "Cloning of a Human purinergic P2Y receptor coupled to phospholipase C and adenyl cyclase" Journal of Biological Chemistry 272(51):31969-31973 (December 19, 1997)					
↓		Owmen et al., Molecular cloning and tissue distribution of a novel chemo-attractant-like receptor, Biochem Biophys Res. Commun. 1997, Dec 18:241(2):390-4					
RLi		Samson et al., ChemR23, a putative chemoattractant receptor, is expressed in monocyte-derived dendritic cells and macrophages and is a coreceptor for SIV and some primary HIV-1 strains, Eur. J. Immunol. 1998 May; 28(5): 1689-700					
EXAMINER <i>Ruidi Lang L</i>				DATE CONSIDERED 1/6/2006			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							
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